**Fig. 2**

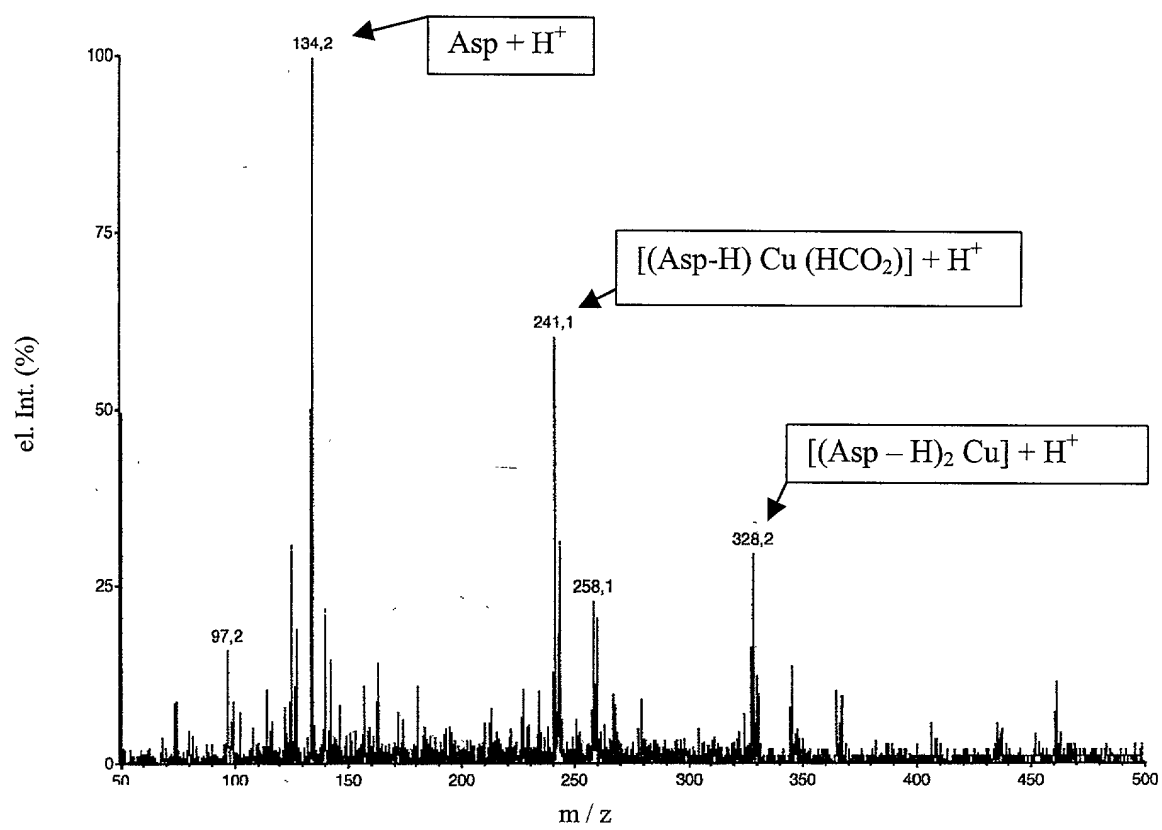
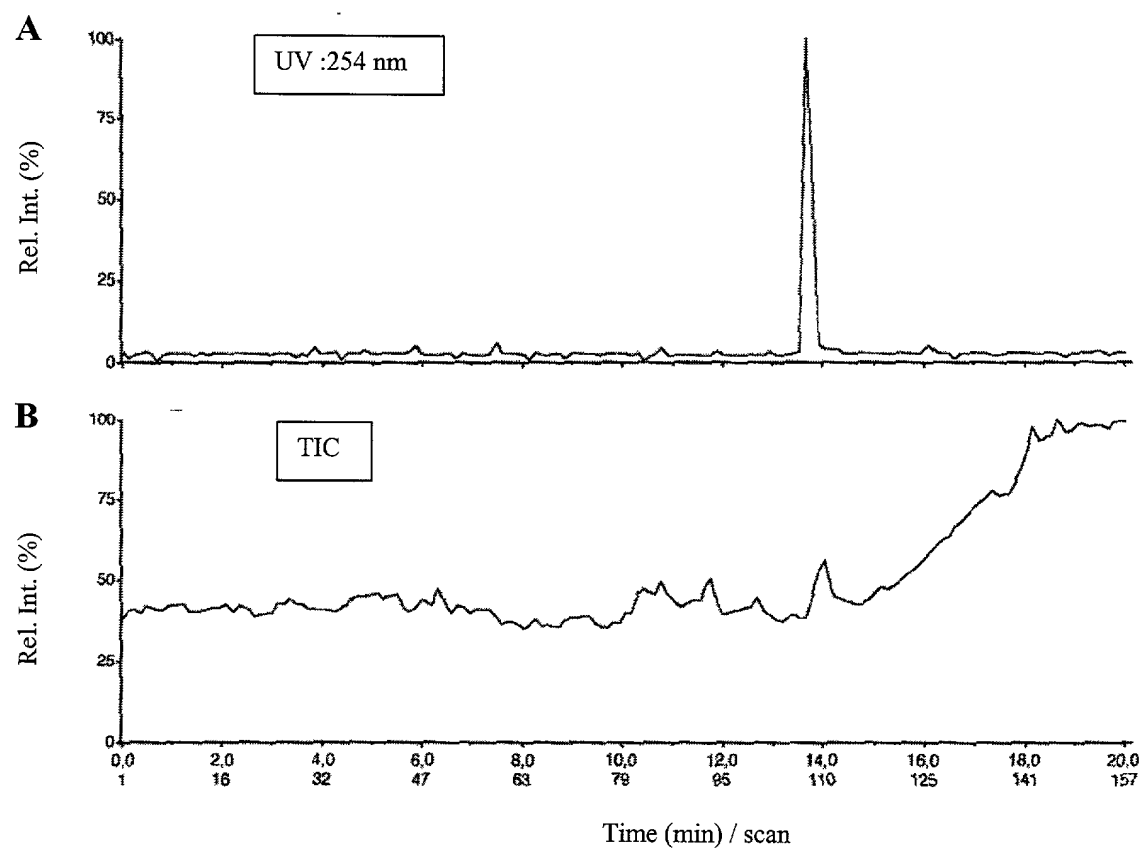


Fig. 3

**Fig. 4**

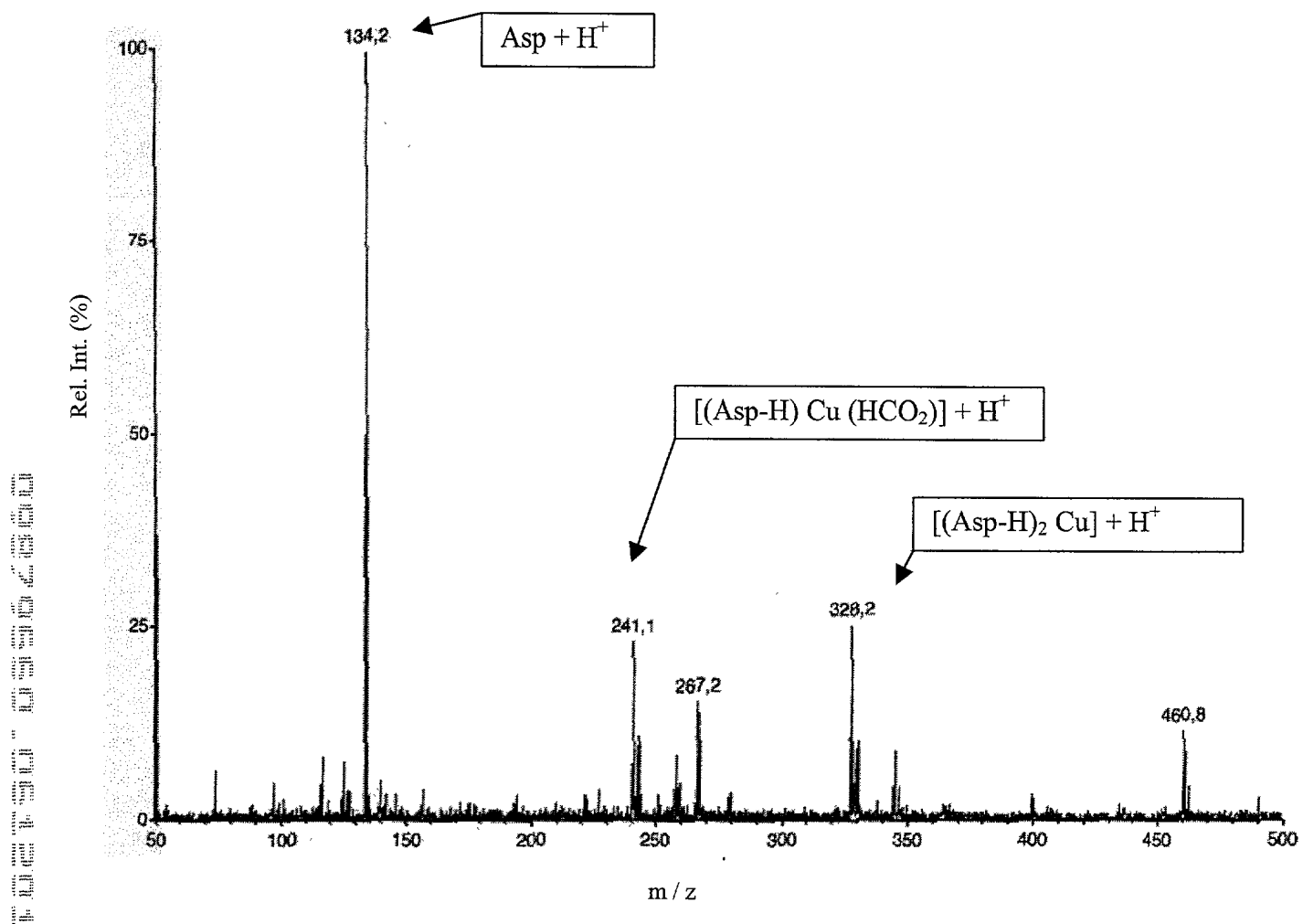


Fig. 5

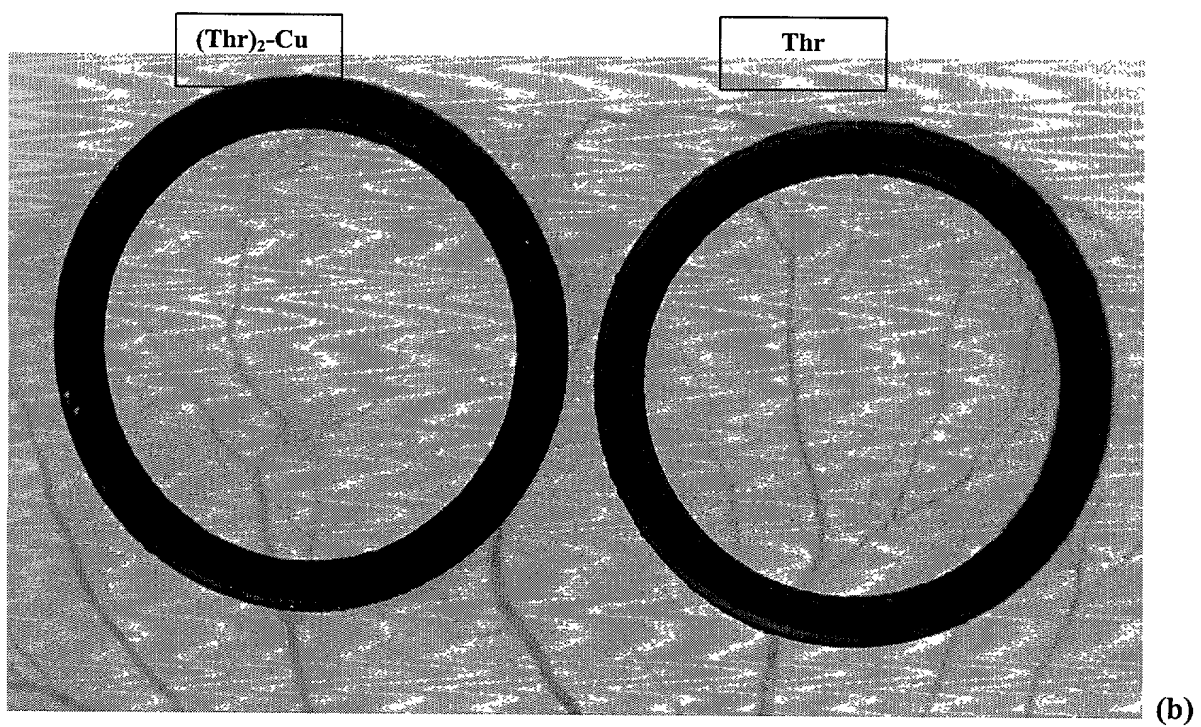
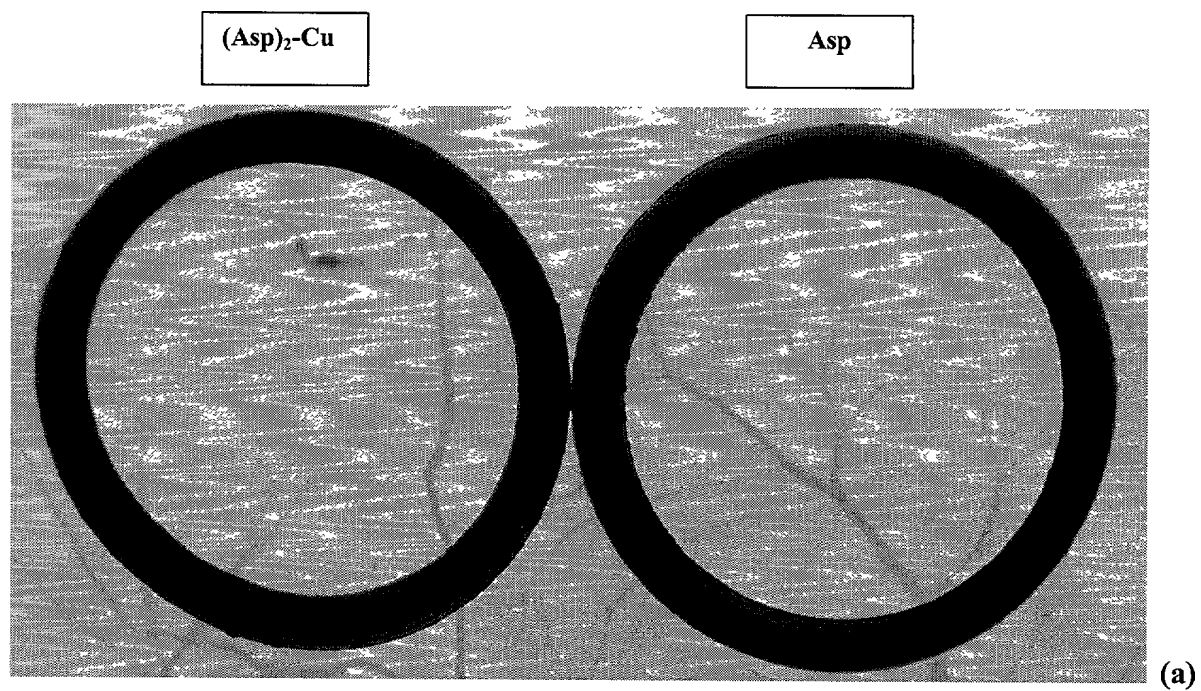
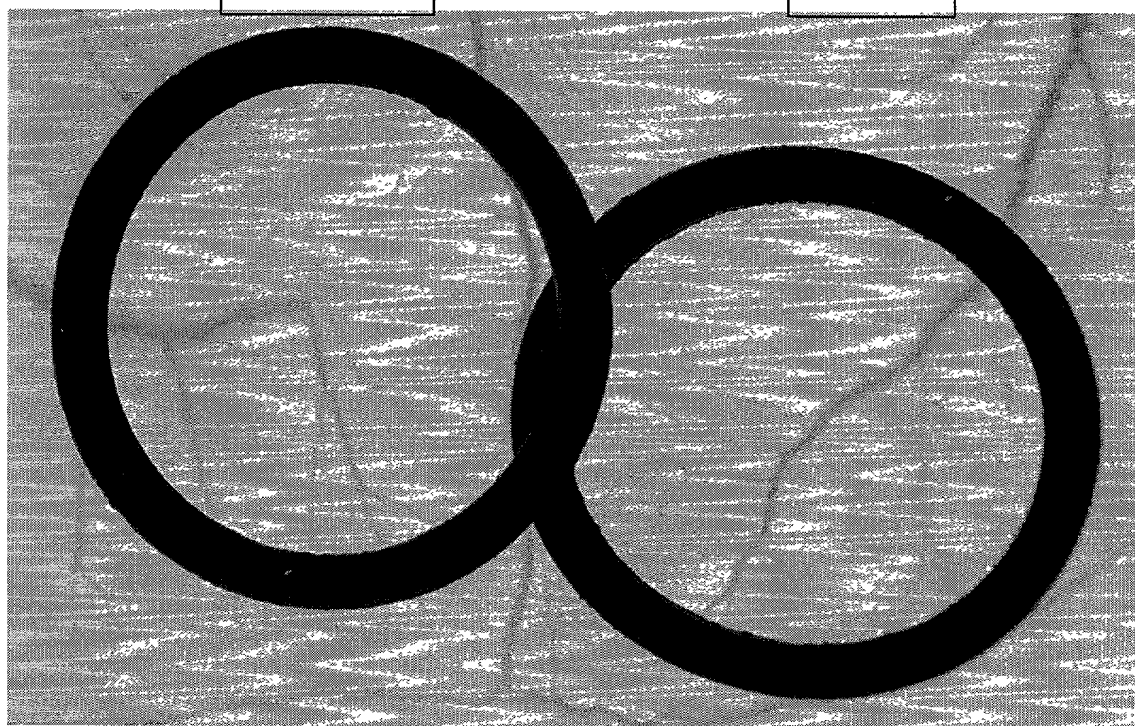


FIG. 6A

$(\text{Glu-Trp})_2\text{-Cu}$ 

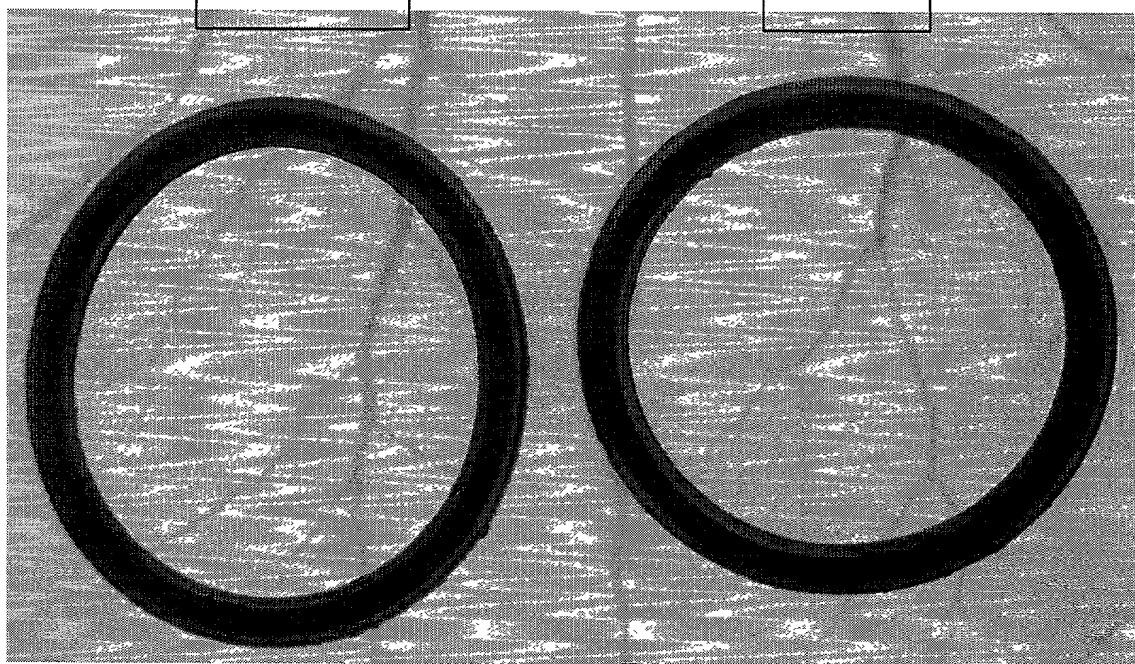
Glu-Trp



(c)

 $(\text{His})_2\text{-Cu}$ 

His



(d)

FIG. 6B

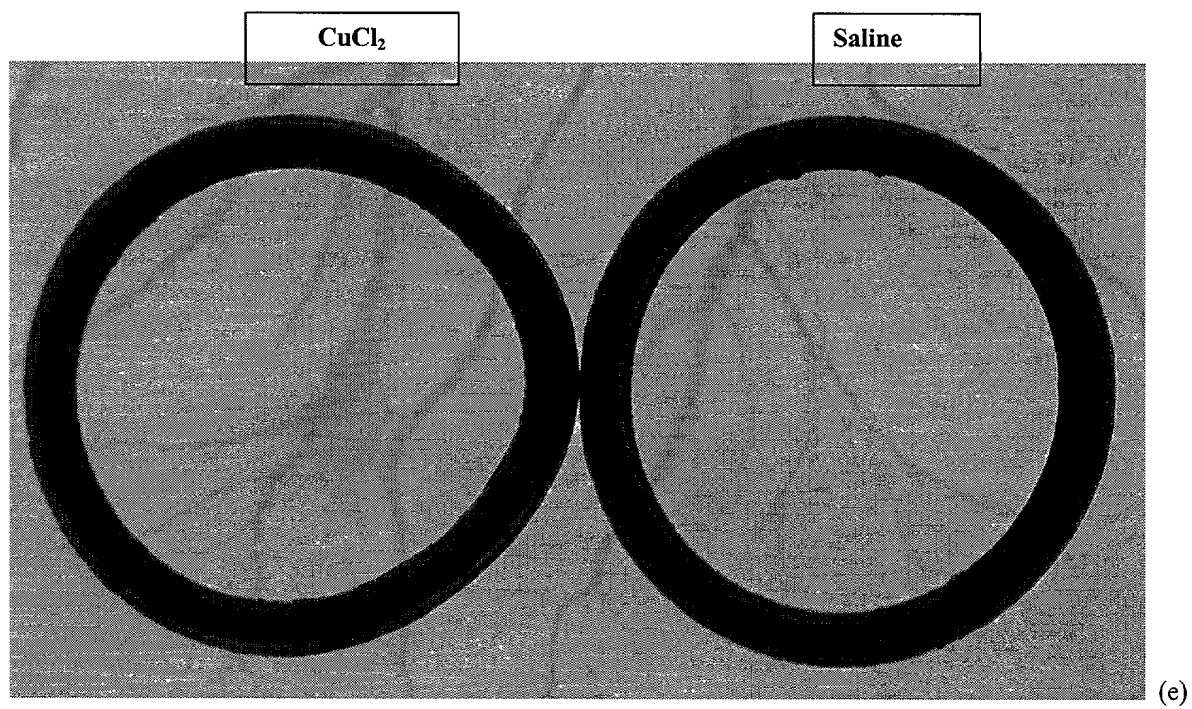
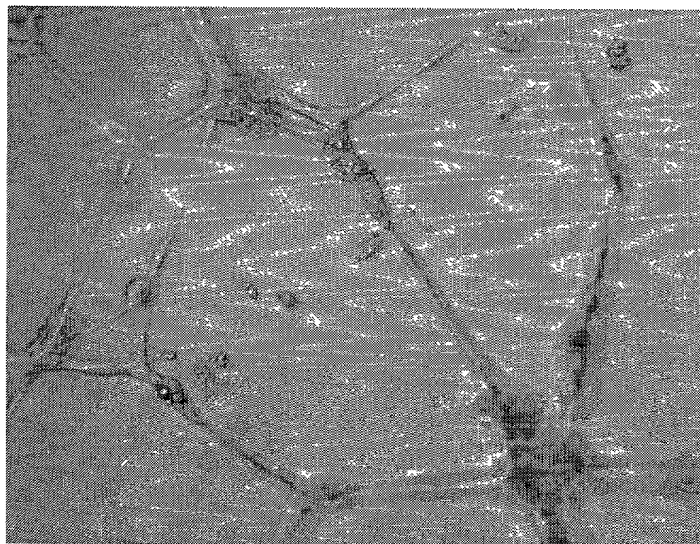


FIG. 6C



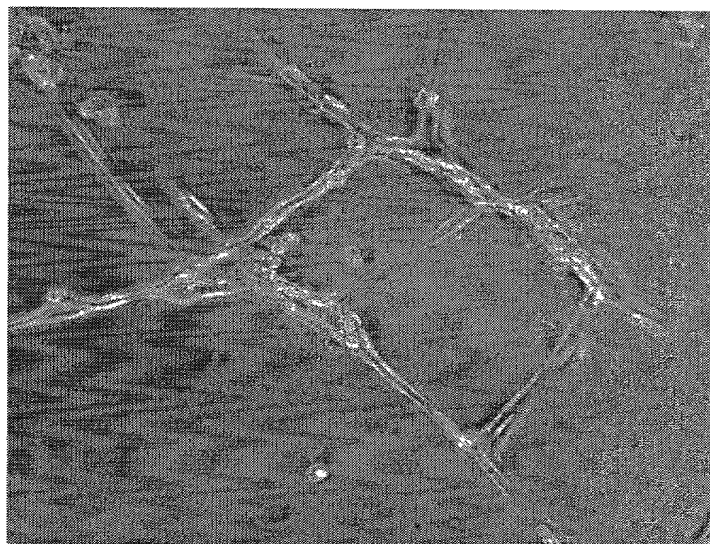
9/15

Control



(a)

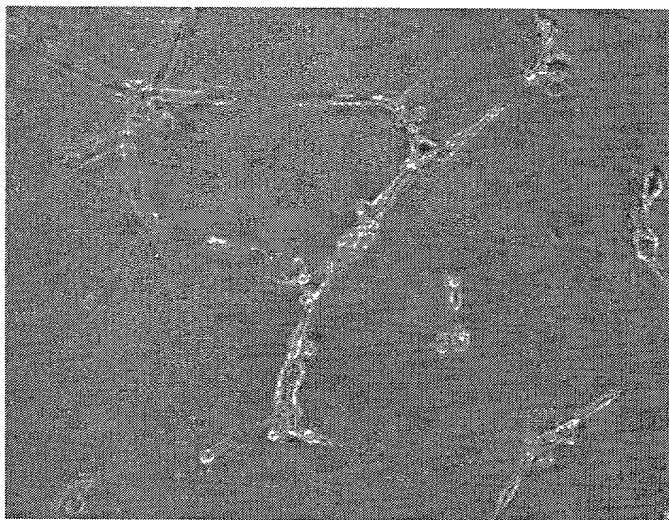
$\text{CuCl}_2$



(b)

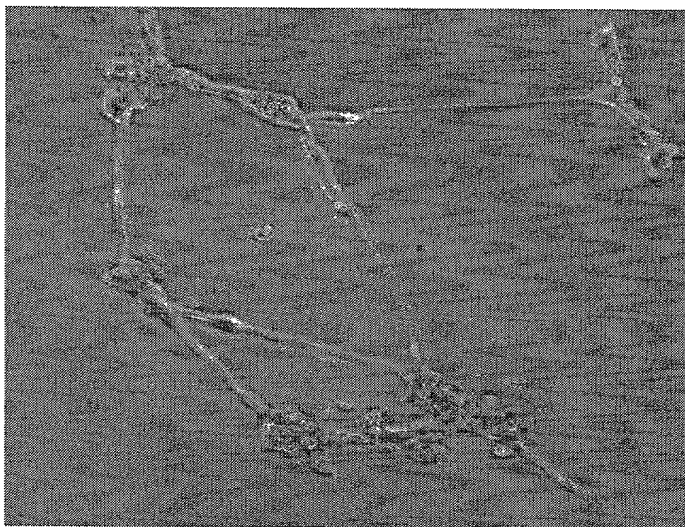
**FIG. 7A**

**Asp-Cu-Asp (Æ-994)**



(c)

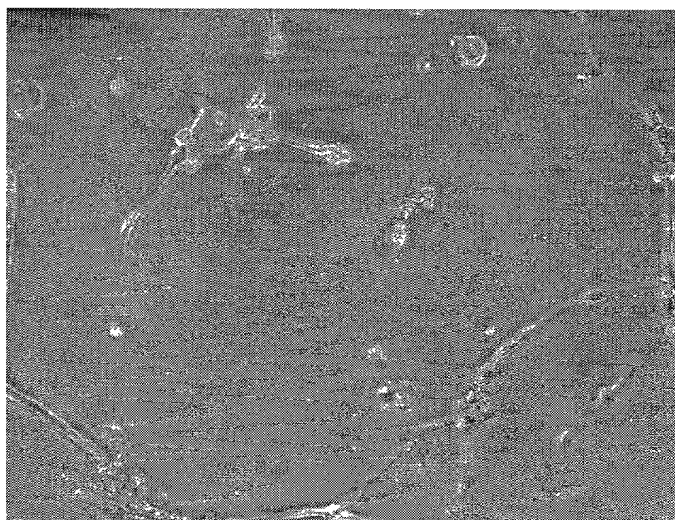
**Asp**



(d)

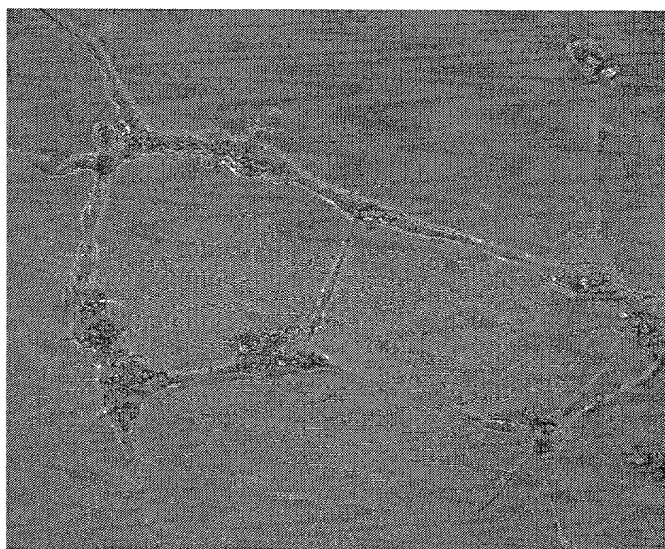
**FIG. 7B**

Thr-Cu-Thr



(e)

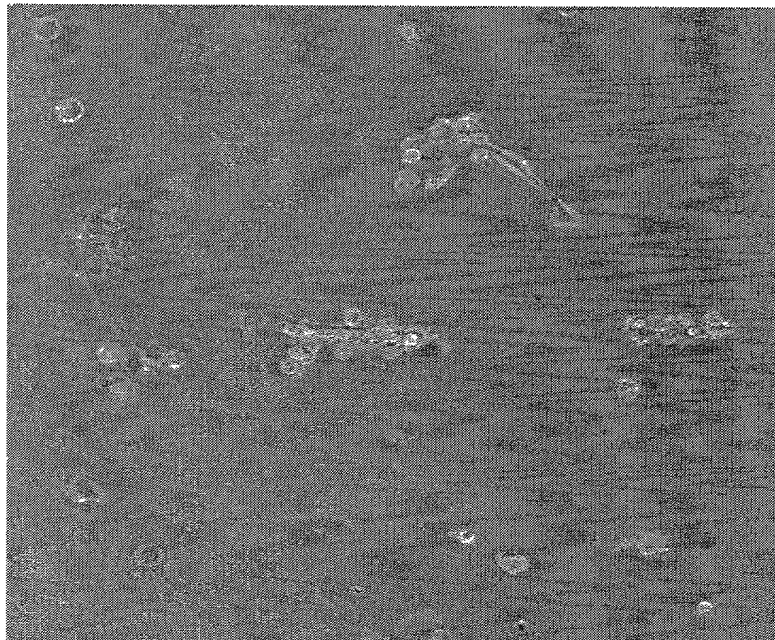
Thr



(f)

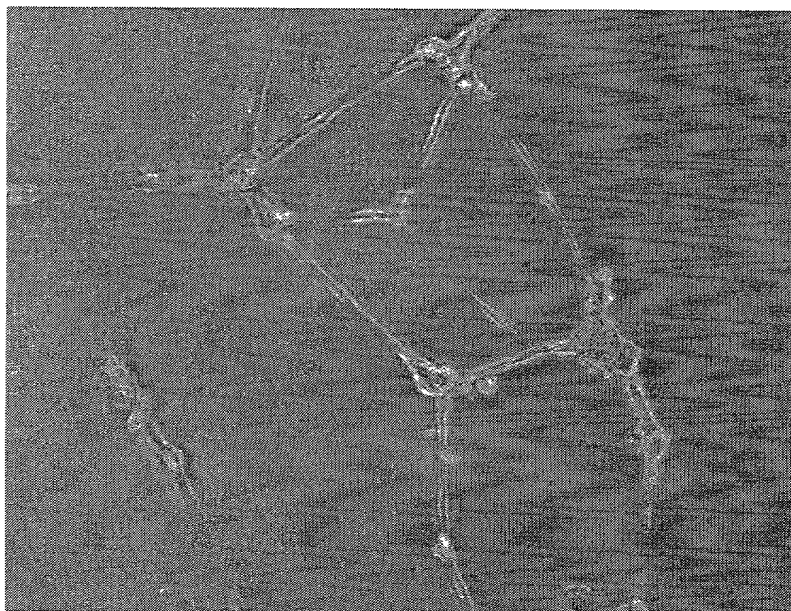
FIG. 7C

(Glu-Trp)<sub>2</sub>-Cu



(g)

Glu-Trp

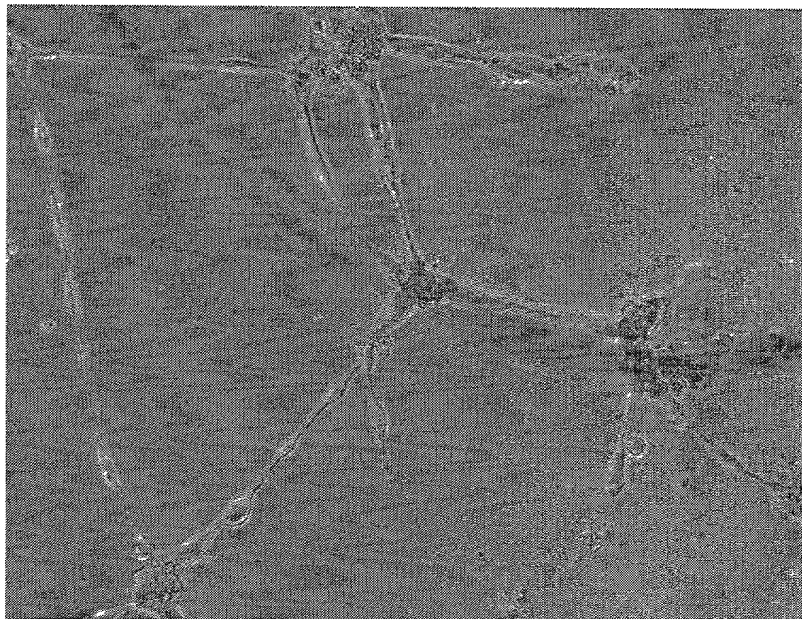


(h)

FIG. 7D

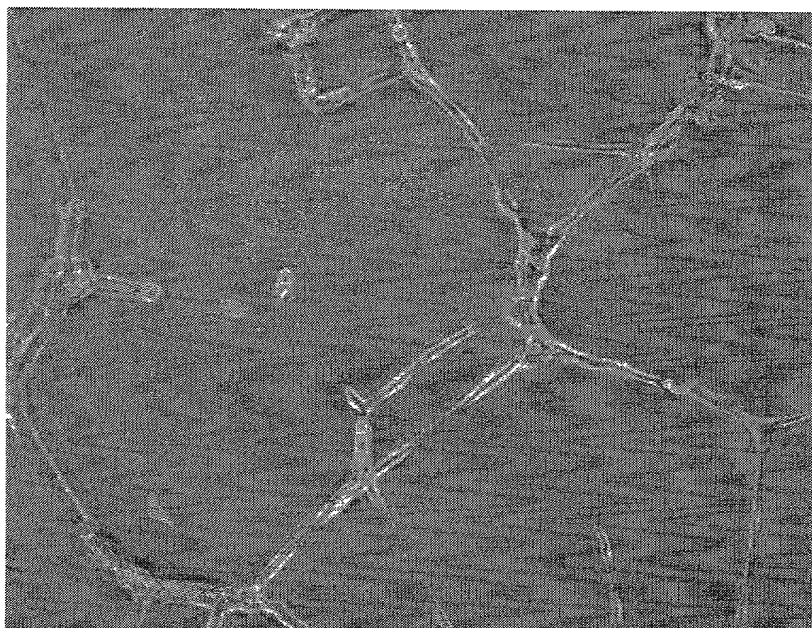


His-Cu-His



(i)

His



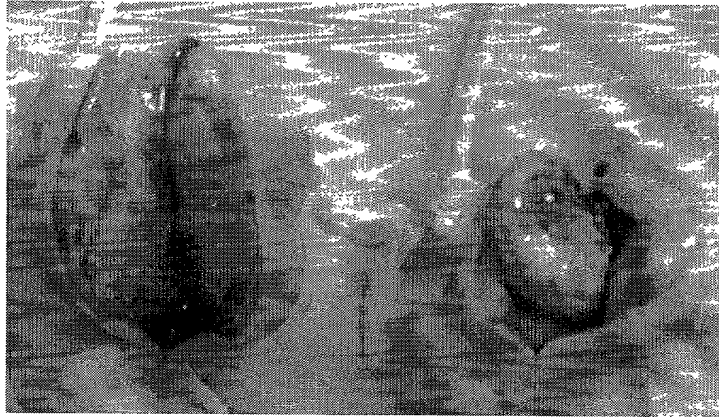
(j)

FIG. 7E

**A: Effect on tumor volume**

**Saline-treated**

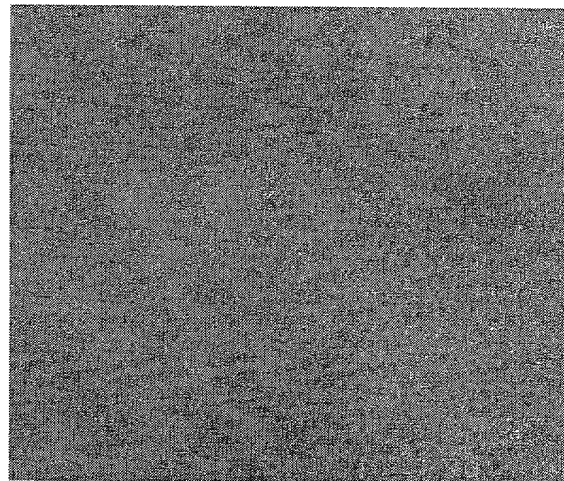
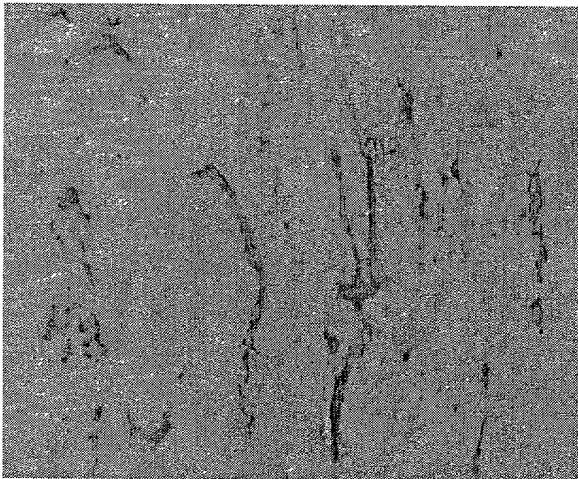
**Multiple Aa – Cu treated**



**B: Effect of vascularization (factor VIII immunochemistry)**

**Saline-treated**

**Multiple Amino-acid-Cu- treated**



**FIG. 8**

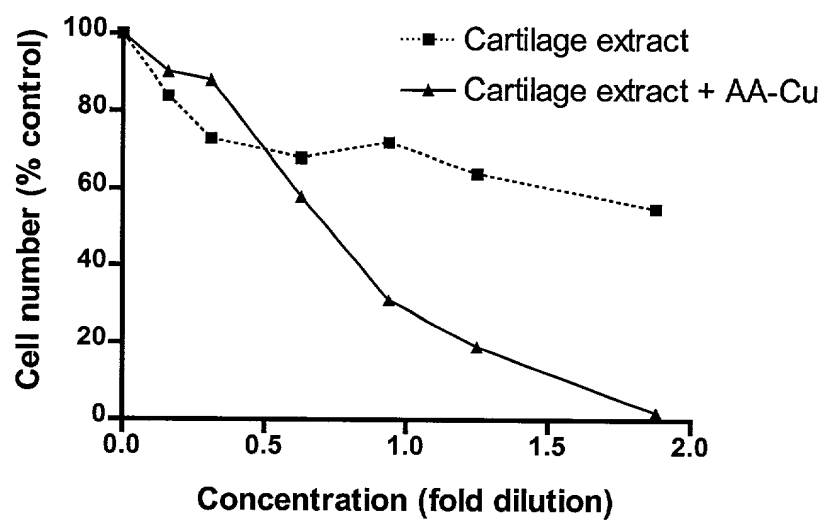


FIG. 9